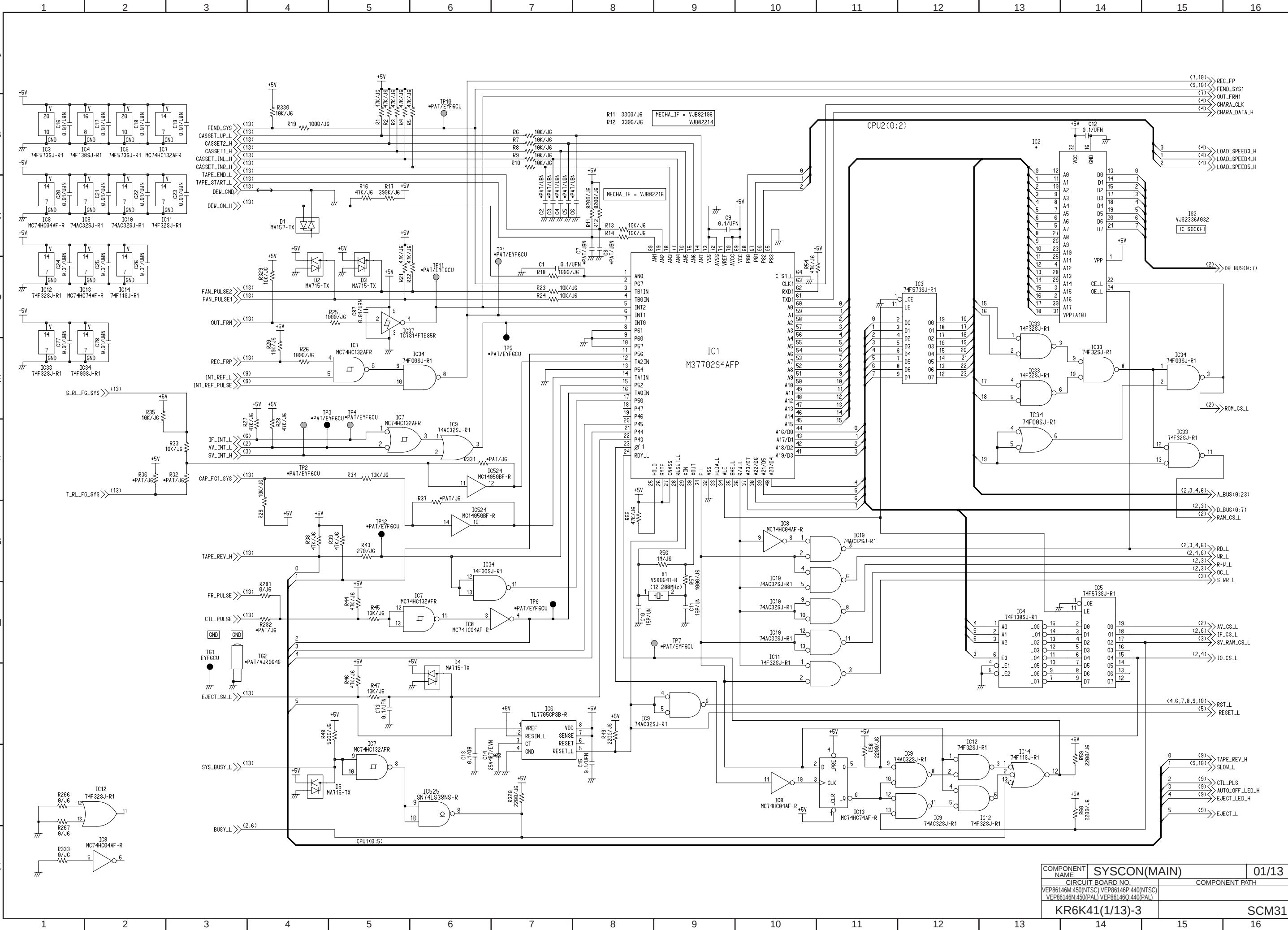
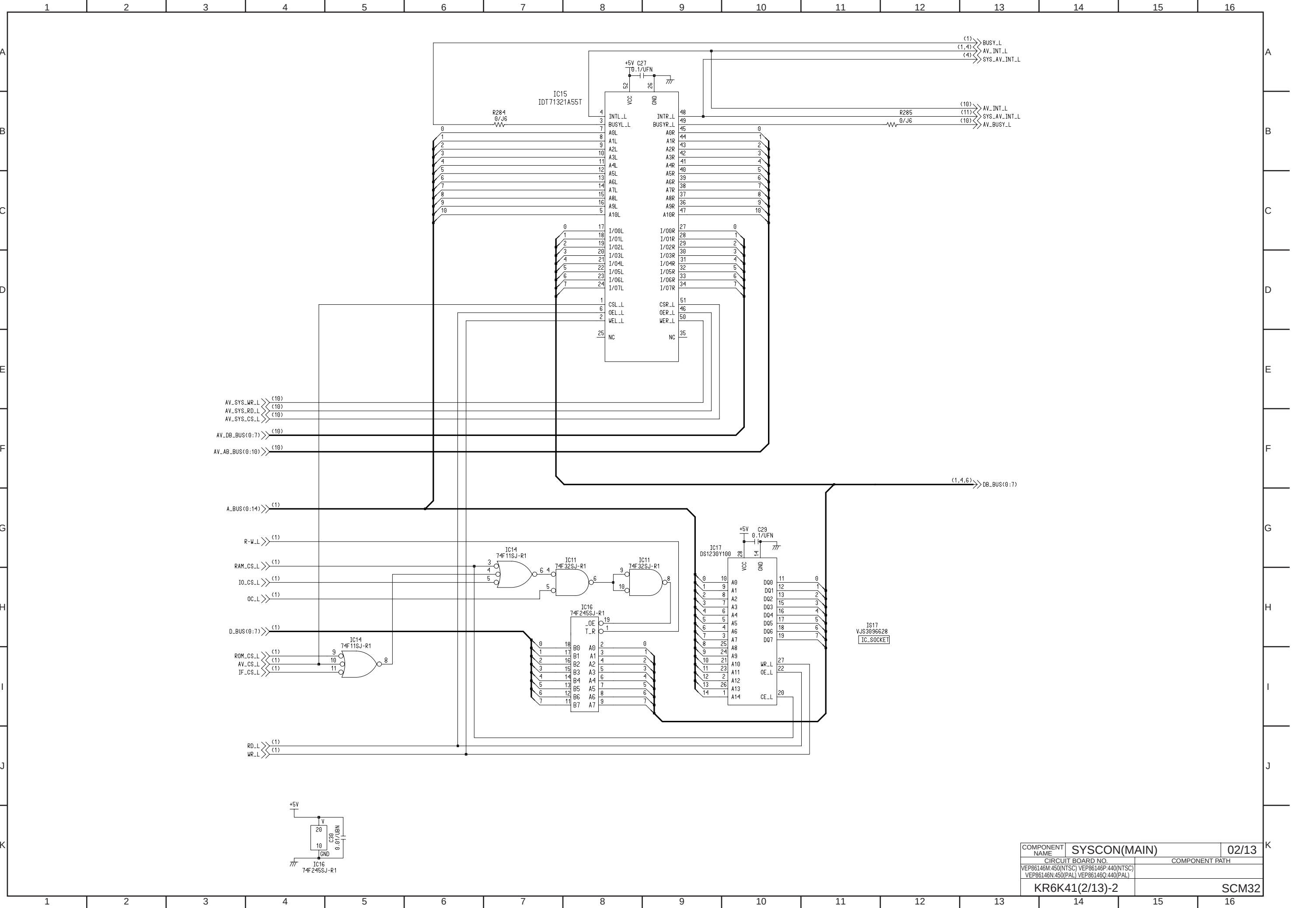
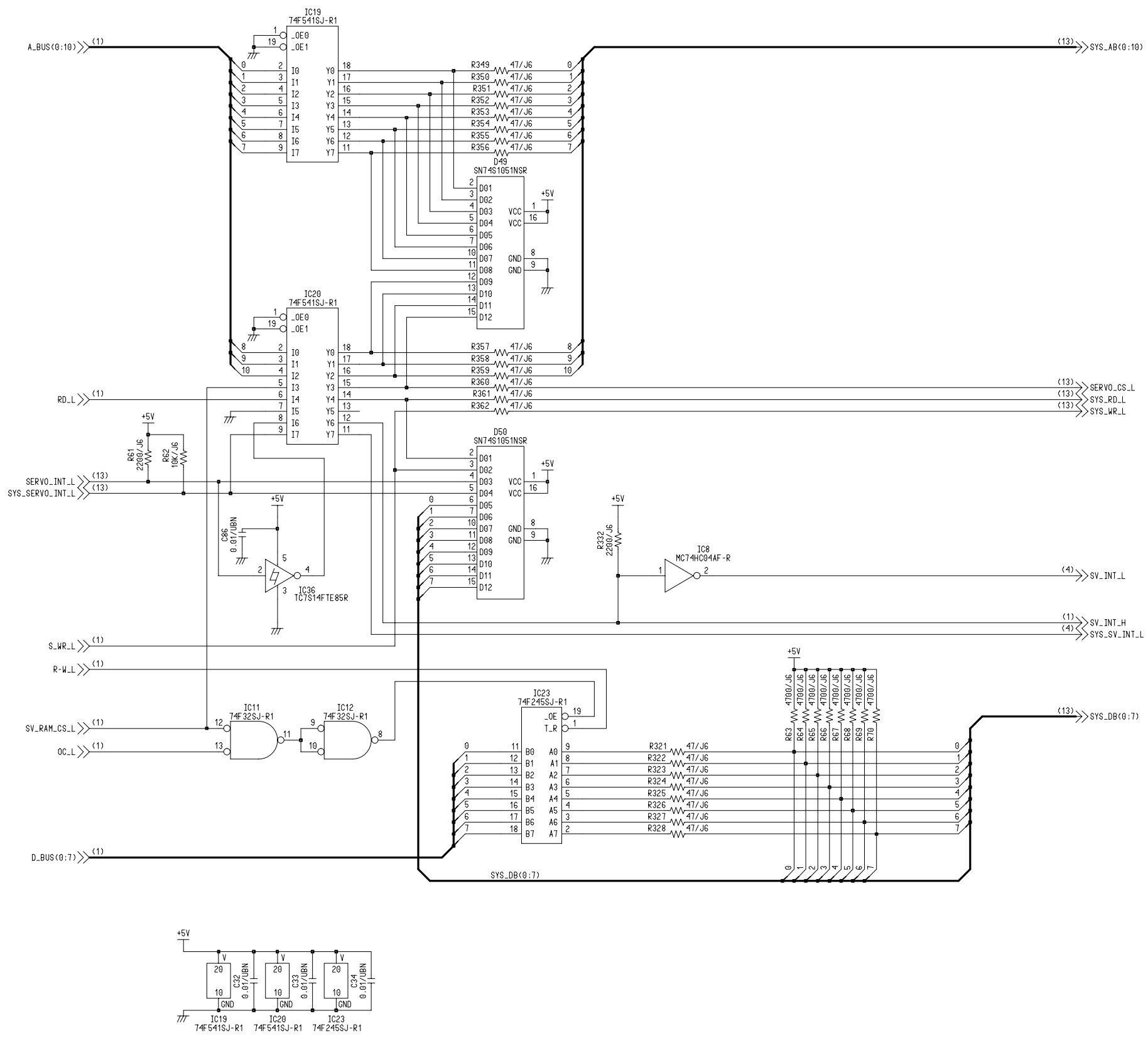


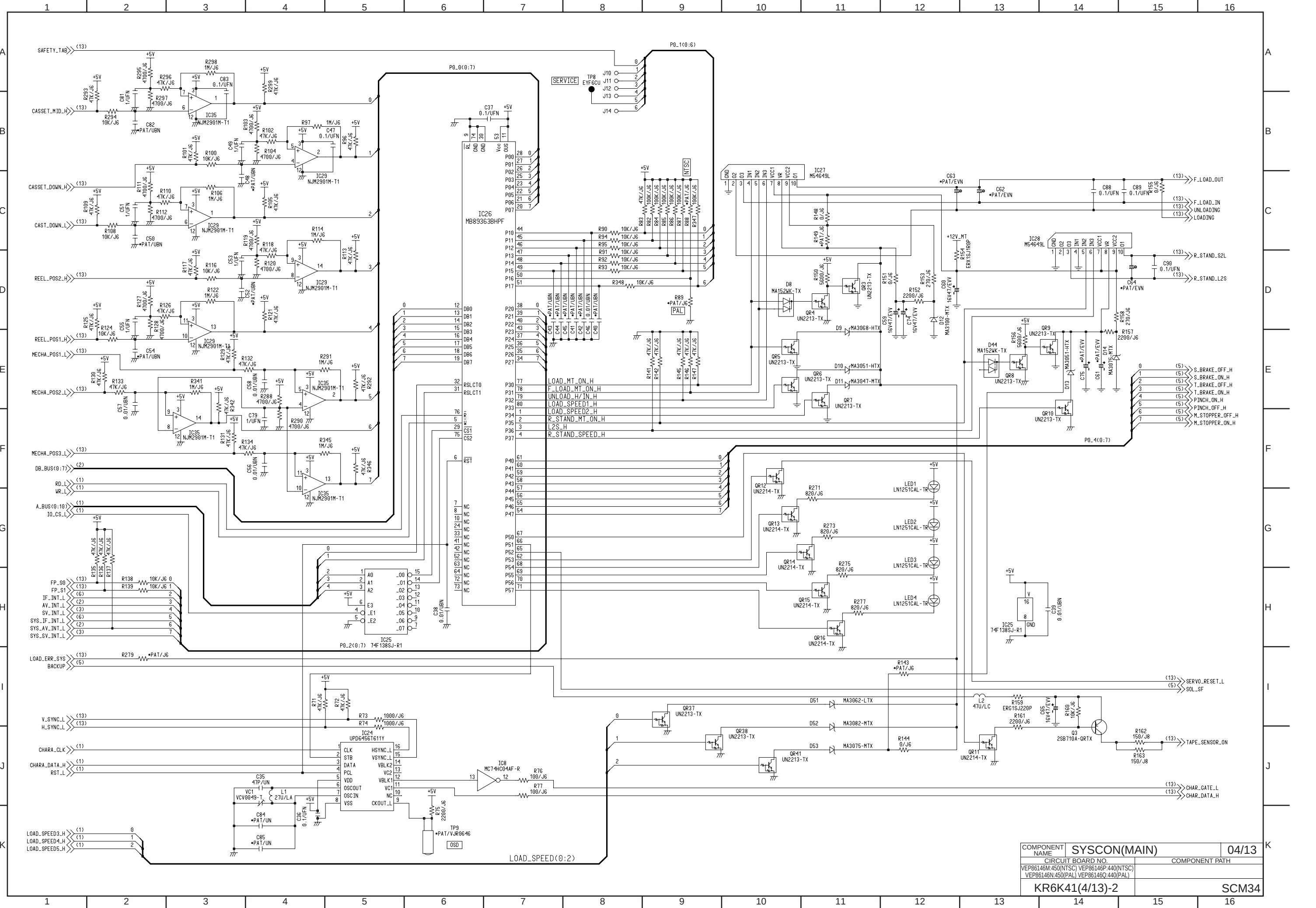




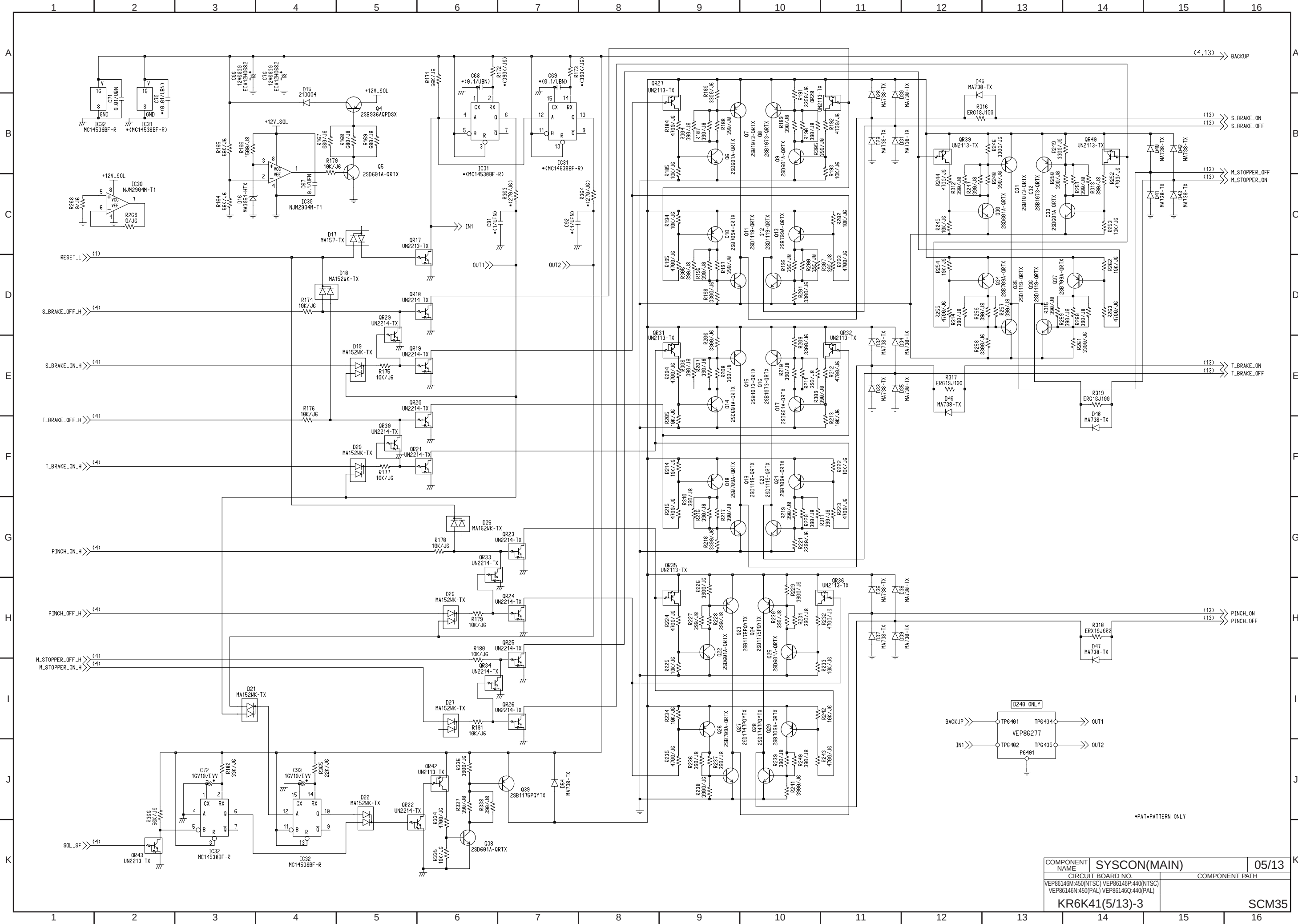
COMPONENT NAME	SYSCON(MAIN)	02/13
CIRCUIT BOARD NO.	COMPONENT PATH	
VEP86146M.450(NTSC) VEP86146P.440(NTSC)		
VEP86146N.450(PAL) VEP86146Q.440(PAL)		
KR6K41(2/13)-2	SCM32	



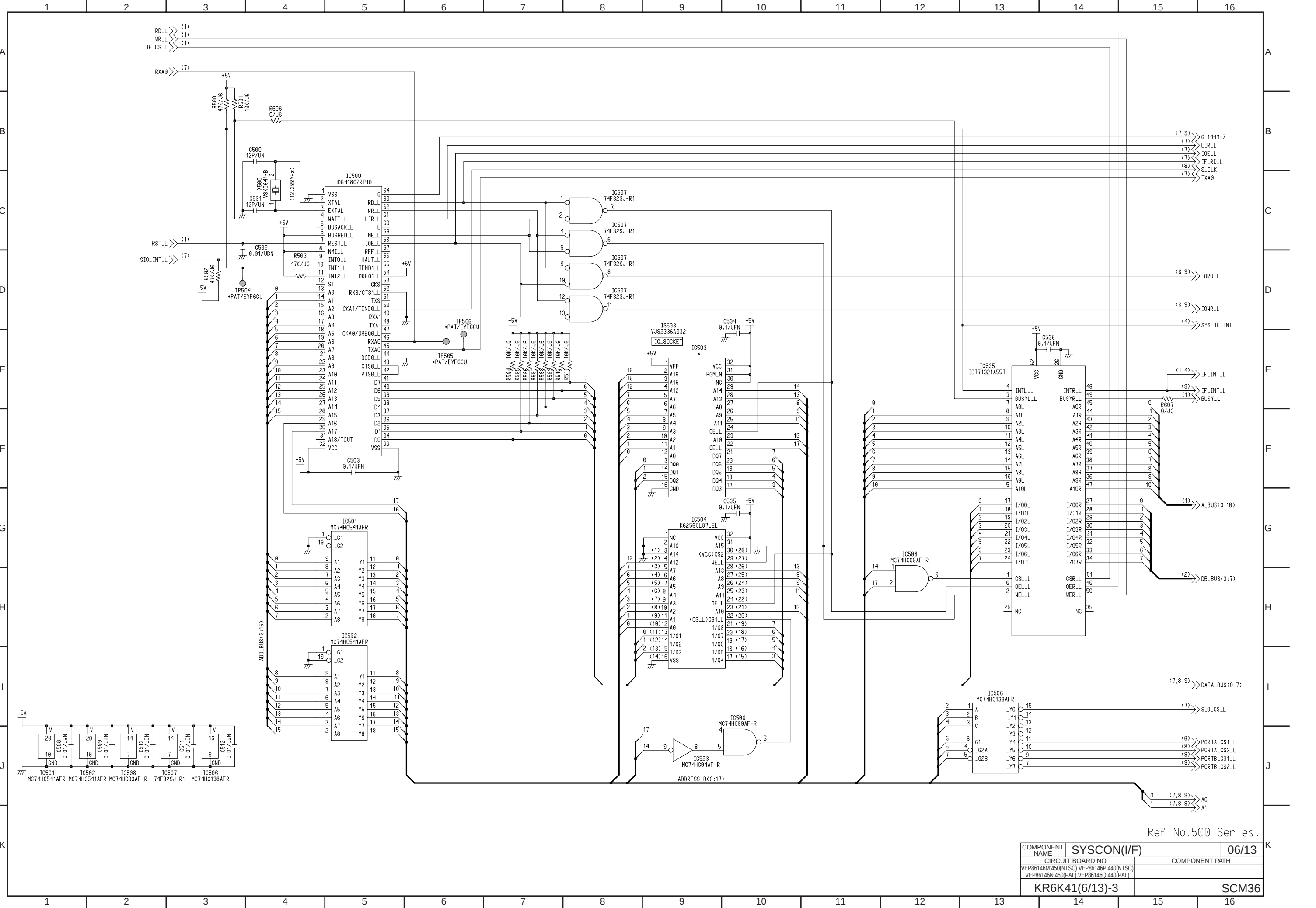
COMPONENT NAME	SYSCON(MAIN)	03/13
CIRCUIT BOARD NO.	COMPONENT PATH	
VEP86146M:450(NTSC) VEP86146P:440(NTSC)		
VEP86146N:450(PAL) VEP86146Q:440(PAL)		
KR6K41(3/13)-2	SCM33	



COMPONENT NAME	SYSCON(MAIN)	04/13
CIRCUIT BOARD NO.	COMPONENT PATH	
VEP86146M.450(NTSC)	VEP86146P.440(NTSC)	
VEP86146N.450(PAL)	VEP86146Q.440(PAL)	
KR6K41(4/13)-2		SCM34

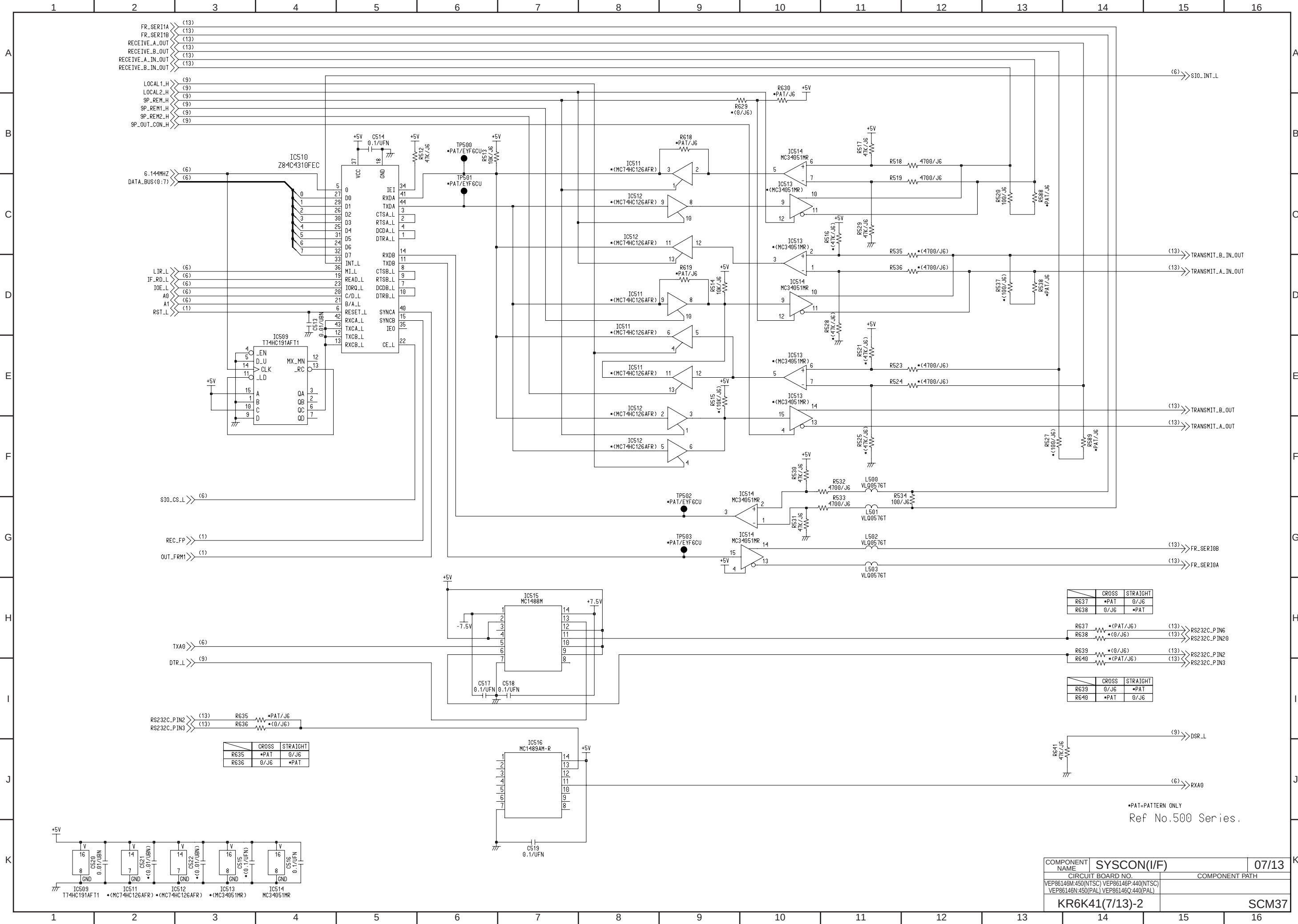


COMPONENT NAME	SYSCON(MAIN)	05/13
CIRCUIT BOARD NO.	COMPONENT PATH	
VEP86146M:450(NTSC) VEP86146P:440(NTSC)		
VEP86146N:450(PAL) VEP86146Q:440(PAL)		
KR6K41(5/13)-3	SCM35	

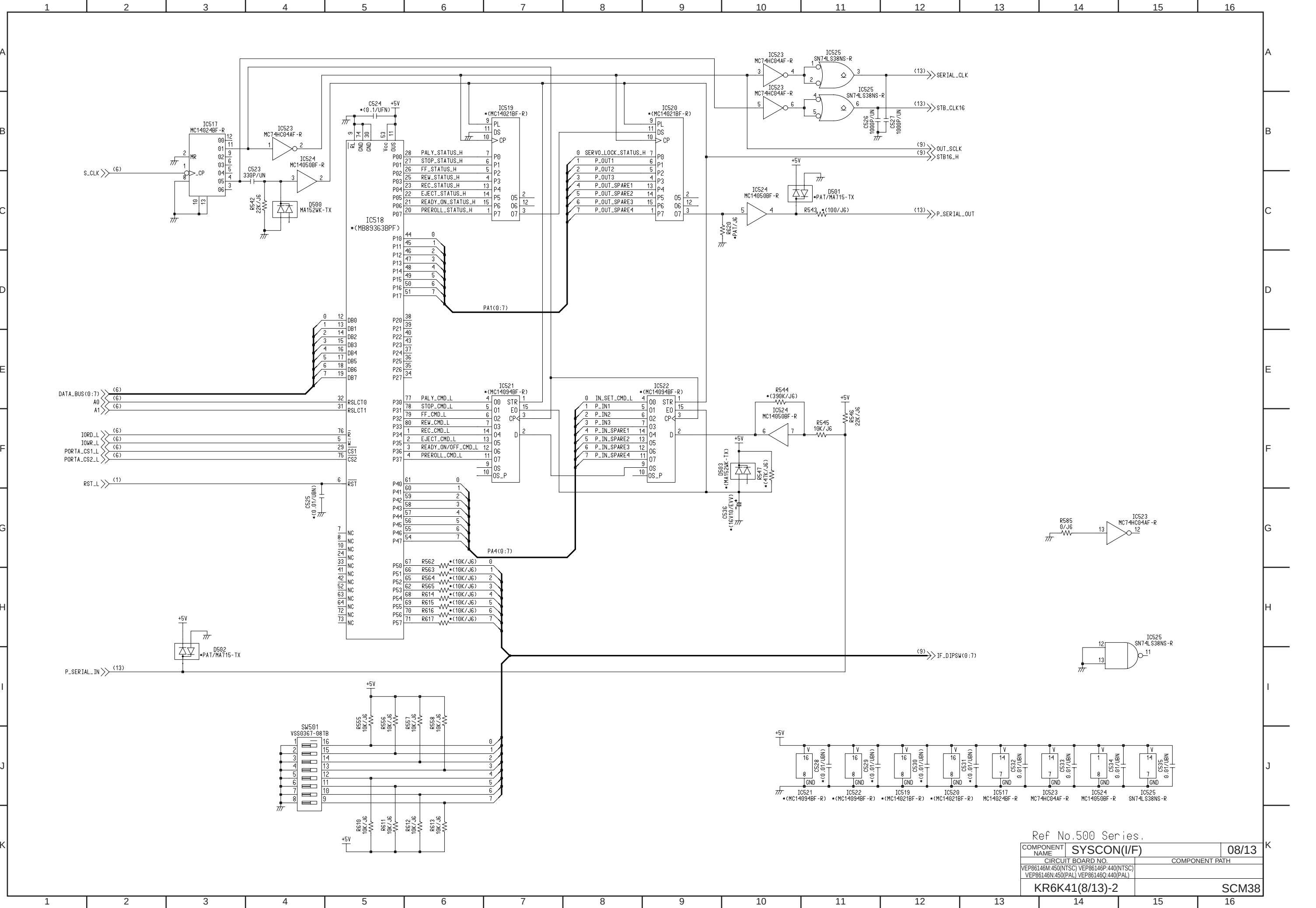


Ref No.500 Series.

COMPONENT NAME	SYSCON(I/F)	06/13
CIRCUIT BOARD NO.	COMPONENT PATH	
VEP86146M:450(NTSC)	VEP86146P:440(NTSC)	
VEP86146N:450(PAL)	VEP86146Q:440(PAL)	
KR6K41(6/13)-3		SCM36

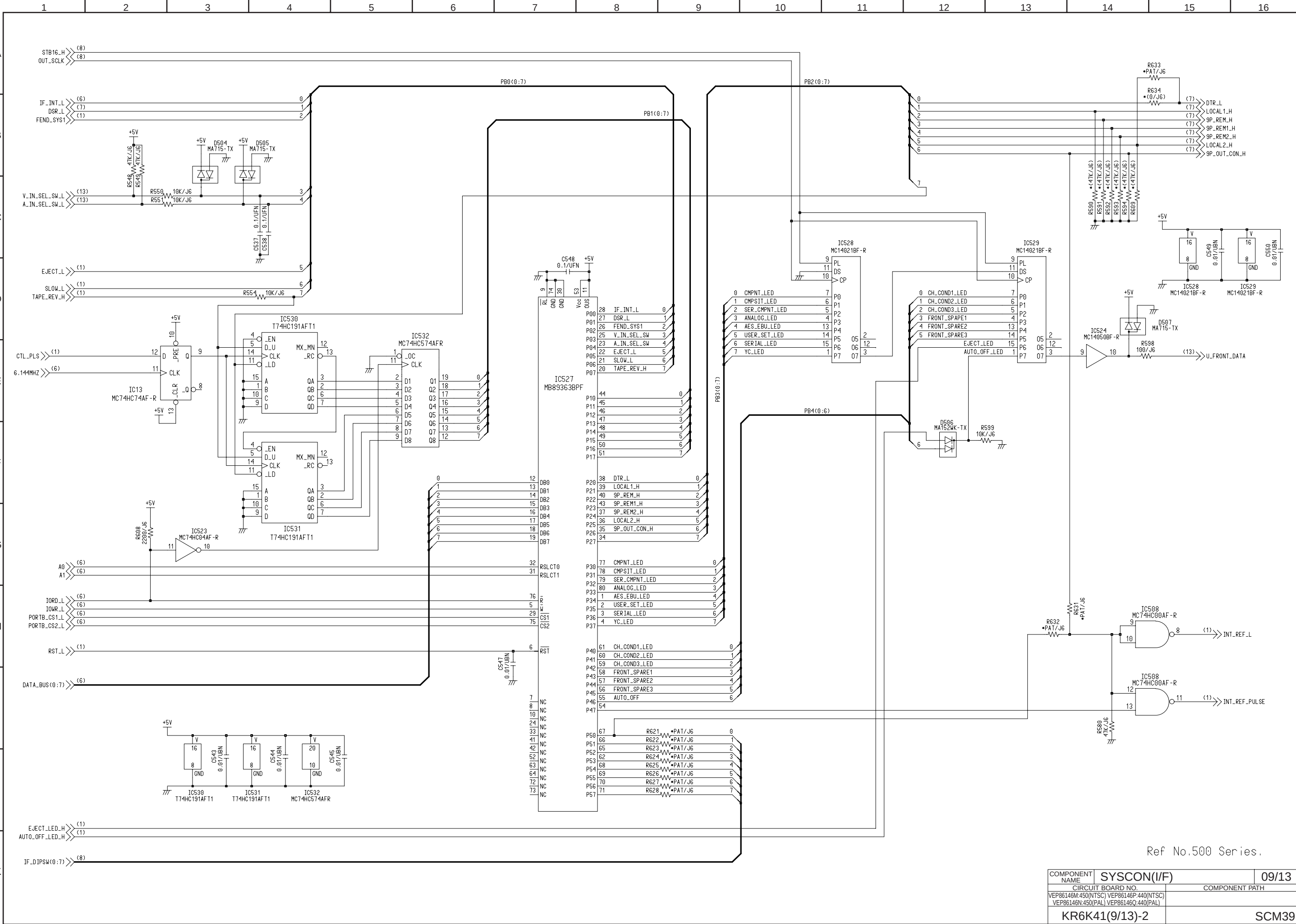


COMPONENT NAME	SYSCON(I/F)	07/13
CIRCUIT BOARD NO.	COMPONENT PATH	
VEP86146M:450(NTSC)	VEP86146P:440(NTSC)	
VEP86146N:450(PAL)	VEP86146Q:440(PAL)	
KR6K41(7/13)-2		SCM37



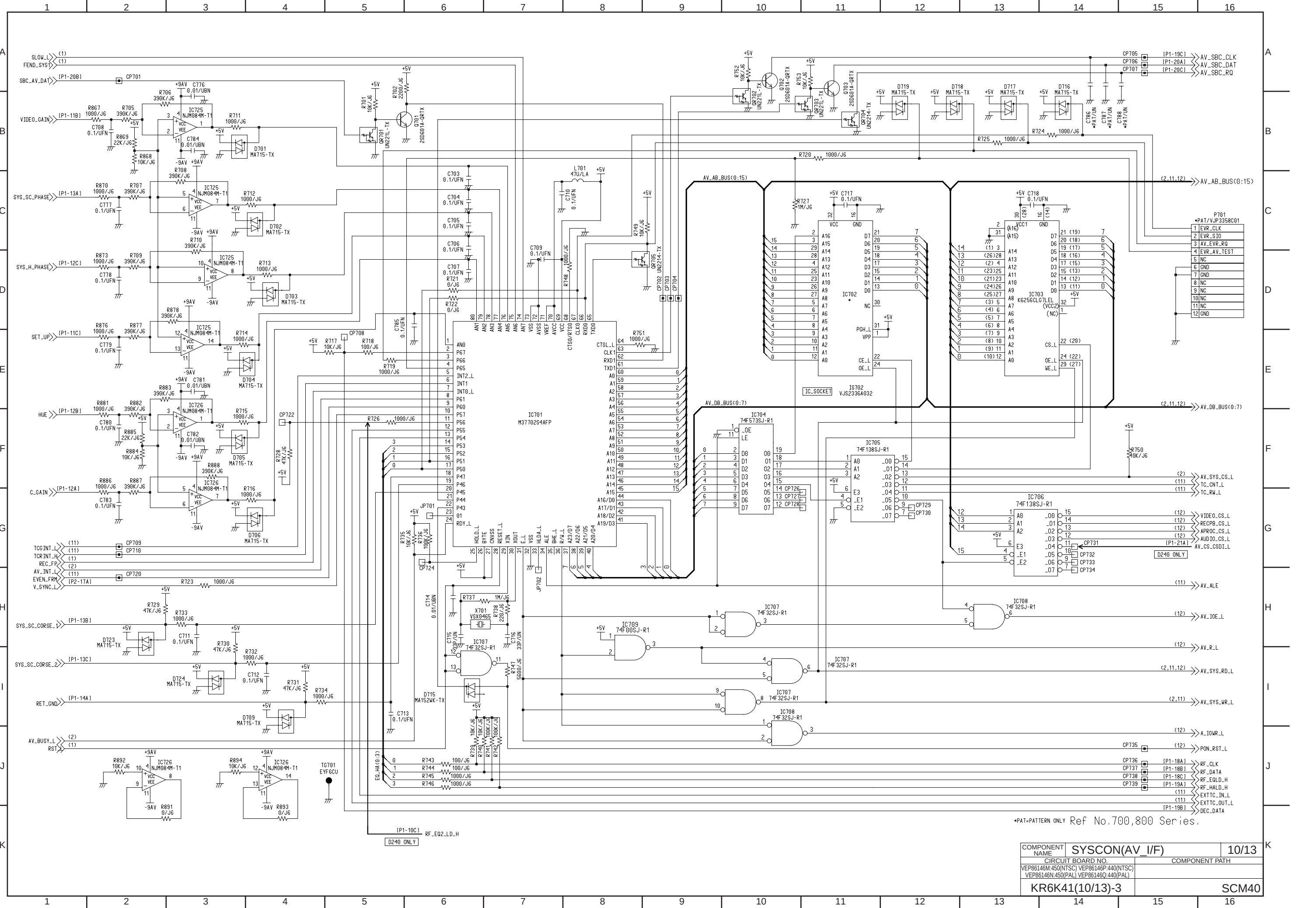
Ref No.500 Series.

COMPONENT NAME	SYSCON(I/F)	08/13
CIRCUIT BOARD NO.	COMPONENT PATH	
VEP86146M.450(NTSC)	VEP86146P.440(NTSC)	
VEP86146N.450(PAL)	VEP86146Q.440(PAL)	
KR6K41(8/13)-2		SCM38

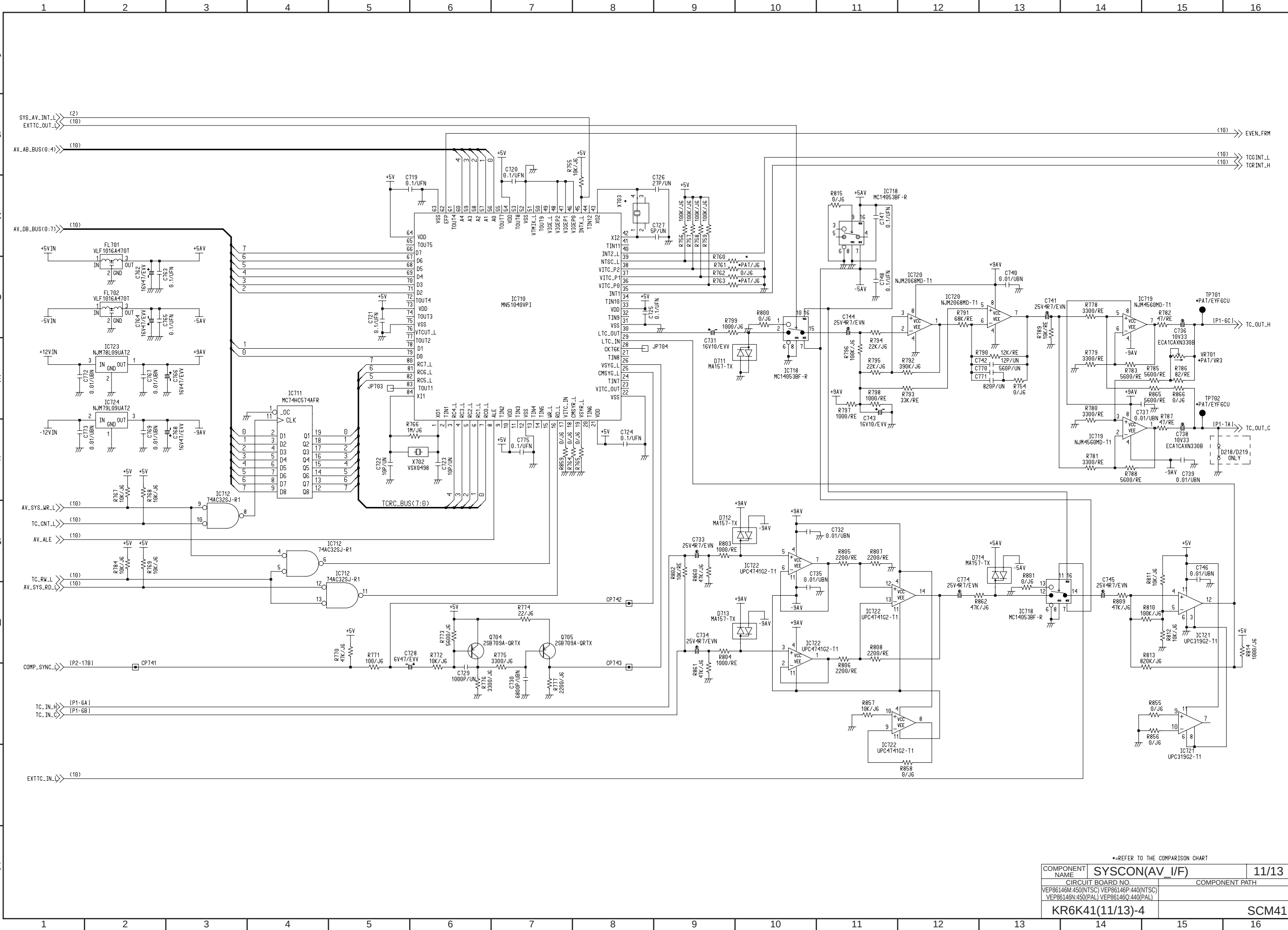


Ref No.500 Series.

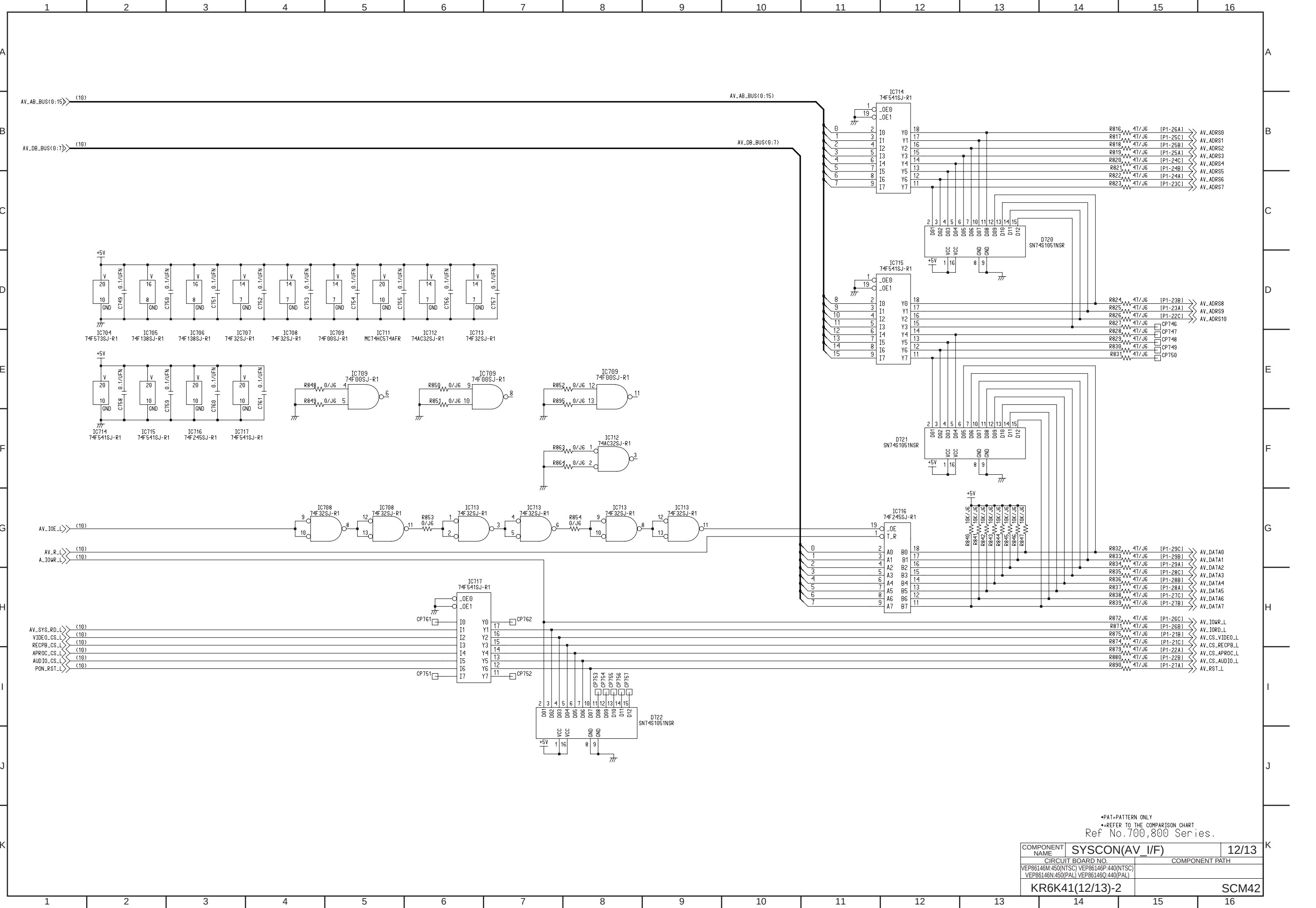
COMPONENT NAME	SYSCON(I/F)	09/13
CIRCUIT BOARD NO.	COMPONENT PATH	
VEP86146M:450(NTSC) VEP86146P:440(NTSC)		
VEP86146N:450(PAL) VEP86146Q:440(PAL)		
KR6K41(9/13)-2		SCM39



COMPONENT NAME	SYSCON(AV_I/F)	10/13
CIRCUIT BOARD NO.	COMPONENT PATH	
VEP86146M:450(NTSC)	VEP86146P:440(NTSC)	
VEP86146N:450(PAL)	VEP86146Q:440(PAL)	
KR6K41(10/13)-3		SCM40

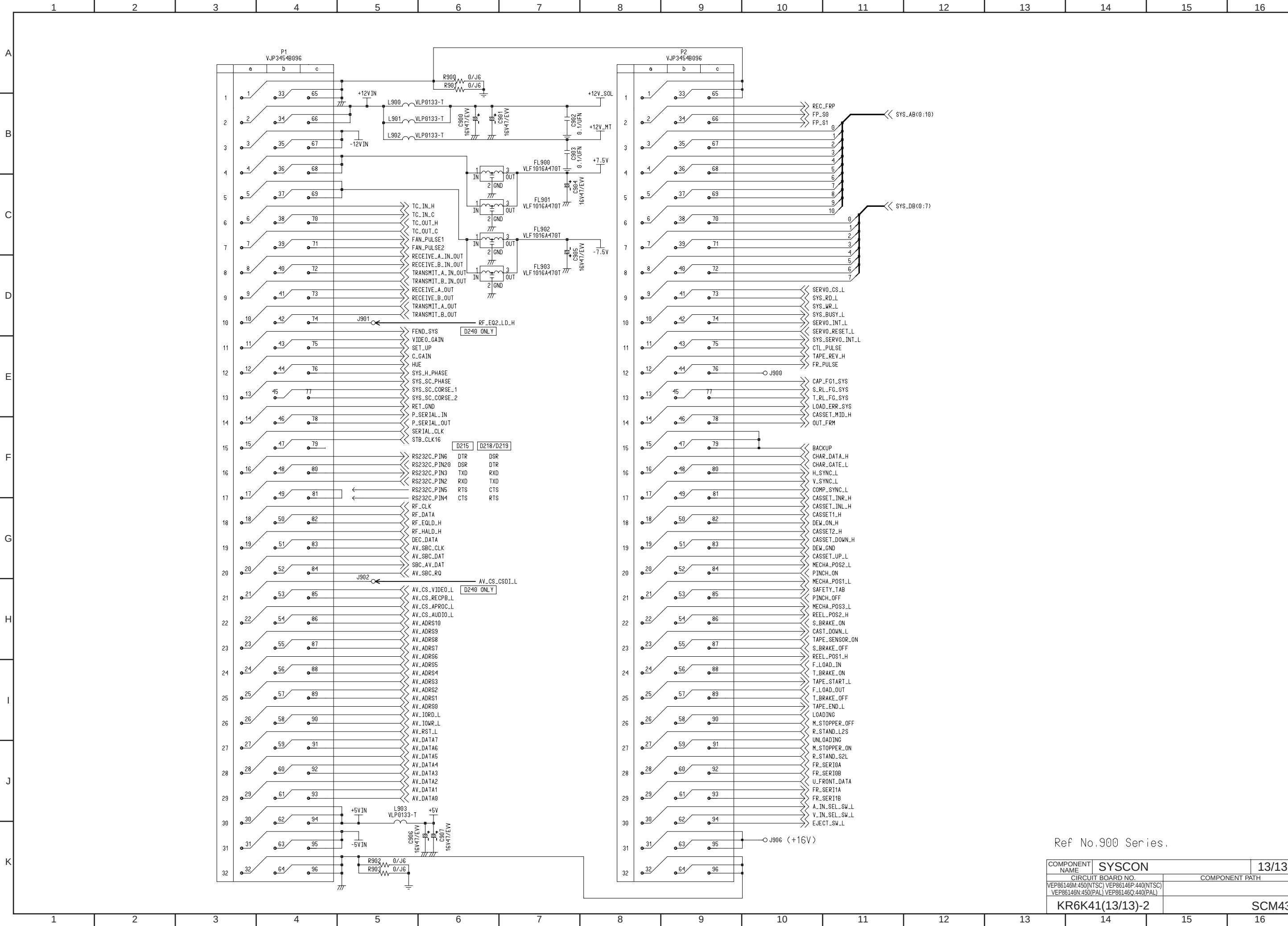


**REFER TO THE COMPARISON CHART		
COMPONENT NAME	SYSCON(AV_I/F)	11/13
CIRCUIT BOARD NO.	COMPONENT PATH	
VEP86140M:450(NTSC) VEP86146P:440(NTSC)		
VEP86146N:450(PAL) VEP86146Q:440(PAL)		
KR6K41(11/13)-4		SCM41



*PAT-PATTERN ONLY
**REFER TO THE COMPARISON CHART
Ref No.700,800 Series.

COMPONENT NAME	SYSCON(AV_I/F)	12/13
CIRCUIT BOARD NO.	COMPONENT PATH	
VEP86146M:450(NTSC) VEP86146P:440(NTSC)		
VEP86146N:450(PAL) VEP86146Q:440(PAL)		
KR6K41(12/13)-2	SCM42	



Ref No.900 Series.

COMPONENT NAME	SYSCON	13/13
CIRCUIT BOARD NO.	COMPONENT PATH	
VEP86146M:450(NTSC) VEP86146P:440(NTSC)		
VEP86146N:450(PAL) VEP86146Q:440(PAL)		
KR6K41(13/13)-2		SCM43